

ADP173 User Reference Manual



SPECIFICATIONS

Model No	ADP173
Construction	Rugged Aluminum Construction with shock absorbing rubber corners
Display	3x 17.3" LCD Monitor, 1920x 1080 resolution Anti-reflection tempered strengthen glass
VGA	3* AD conversion board support DisplayPort, VGA and HDMI outputs for 3 screens
Power Supply	Built-in 60W, 90~264 VAC power supply
Connector	Each screen offers DisplayPort, VGA and HDMI connectors
Speaker	Built-in amplified 2x 3W speakers
Dimension	444x 310x 158.4D mm (W x H x D)
Weight	10 kgs

ENVIRONMENTAL FACTORS

	Operating	Non-Operating
Temperature	0°C~50°C	-20°C~60°C
Relative Humidity	10%~90%	10%~95%
Approval	CE, FCC, RoHS	



Standard Accessory Kits

ADP173			
Model	Accessory Kit SKD		Qty
ADP173	1	ADP173 Portable Computer Chassis	1
	2	User's Manual	1
	3	Power Cord	1
	4	Locking bracket	2
	5	DP-to-DP cable or VGA-to-VGA cable or HDMI-to-HDMI cable	Total: 3
	6		
	7		
	8		
	9		



2x Locking brackets



DisplayPort to DisplayPort cable

1.0 Introduction

Version: 2018.04

ADP173 features:

- All-in-one design multi-screen portable solution
- Built-in 3x 17.3", 1920x 1080 LCD display, with anti-reflection tempered glass
- ADP173 integrates with ARP673 to transform to 6-screen or 9-screen portable computer
- Creates a stretched desktop with a max. resolution of 5760x 1080 (3x 1920x 1080)
- Open an application on each display or span one across 3-screens
- Built-in 60W power supply



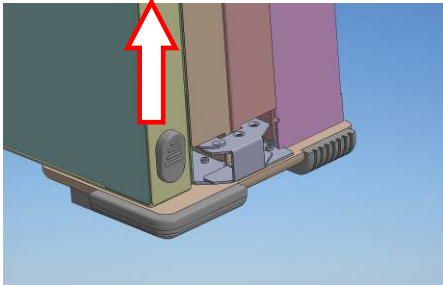
An ADP173 integrates into ARP673
to transform to 6-screens



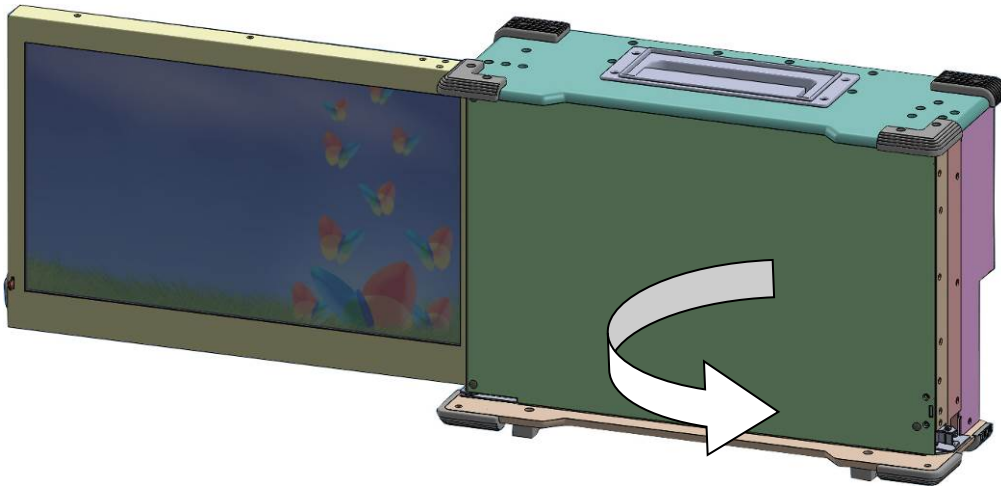
2* ADP173 integrate into ARP673
to transform to 9-screens

2.0 Operation

1. Lift the lever on the bottom right of the outer LCD to release lock and open the first LCD panel from the main unit by swinging the LCD fixture toward the left



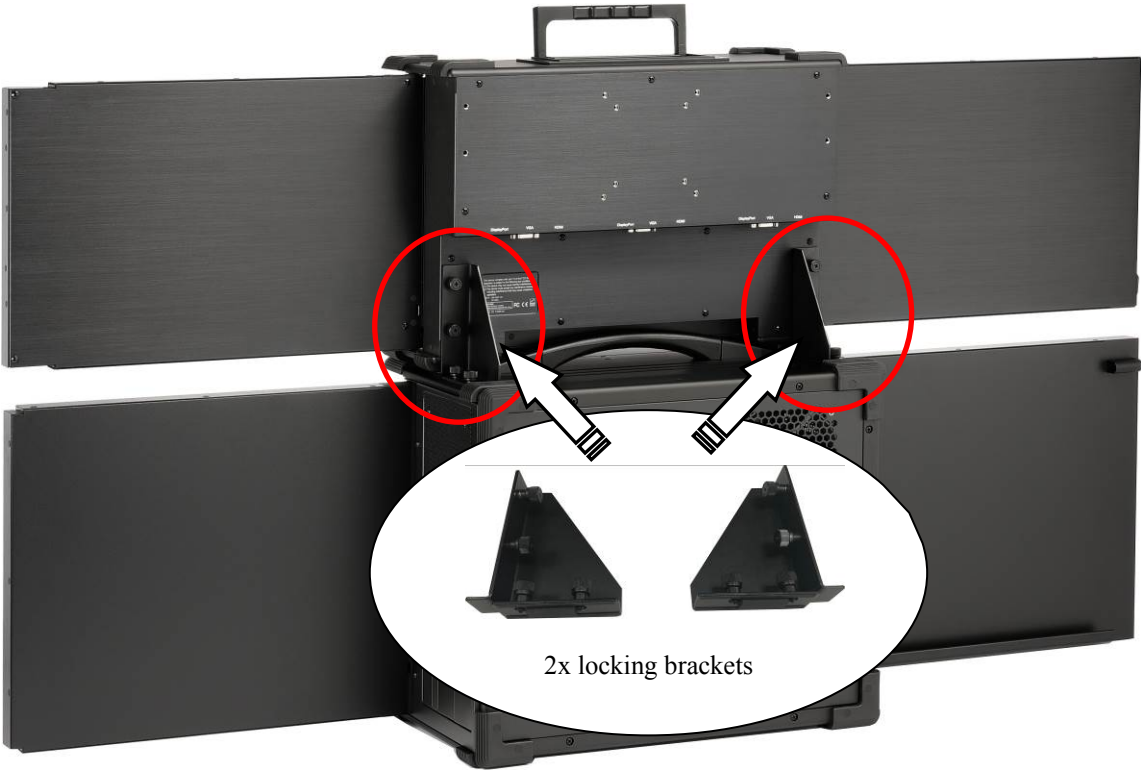
2. Open the second LCD from the main unit by swinging the LCD fixture toward the right



3. Once both the left and right LCD are opened. You will be able to view 3 LCD in full view.



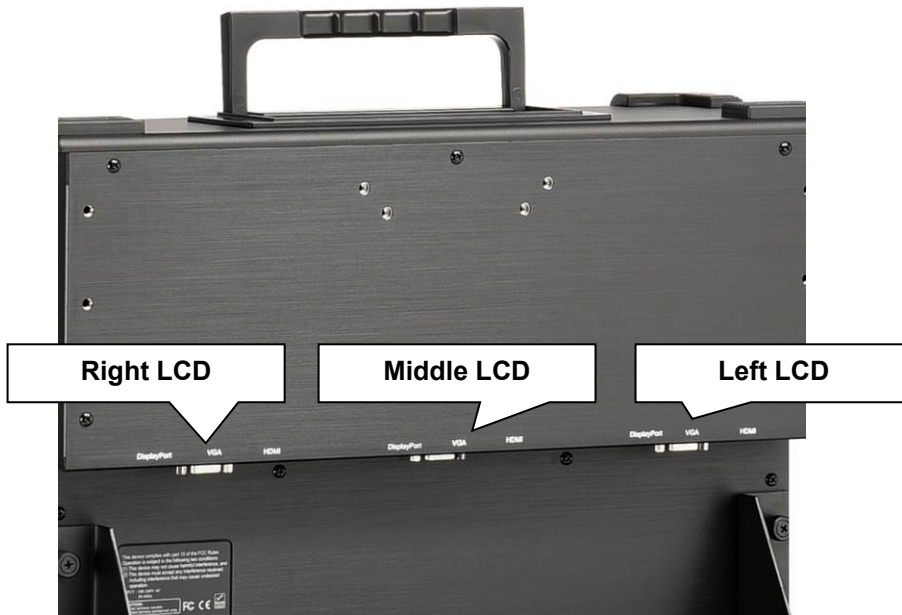
4. Integrate ADP173 to ARP673 model by 2x locking brackets



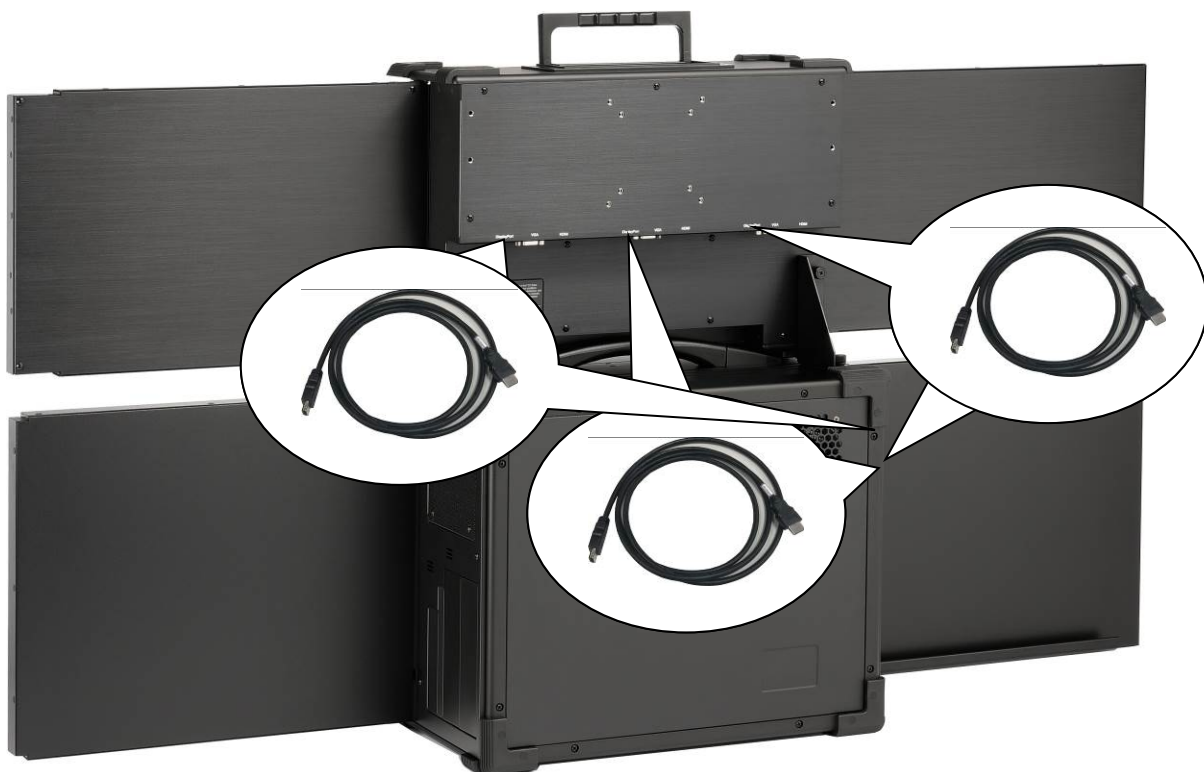
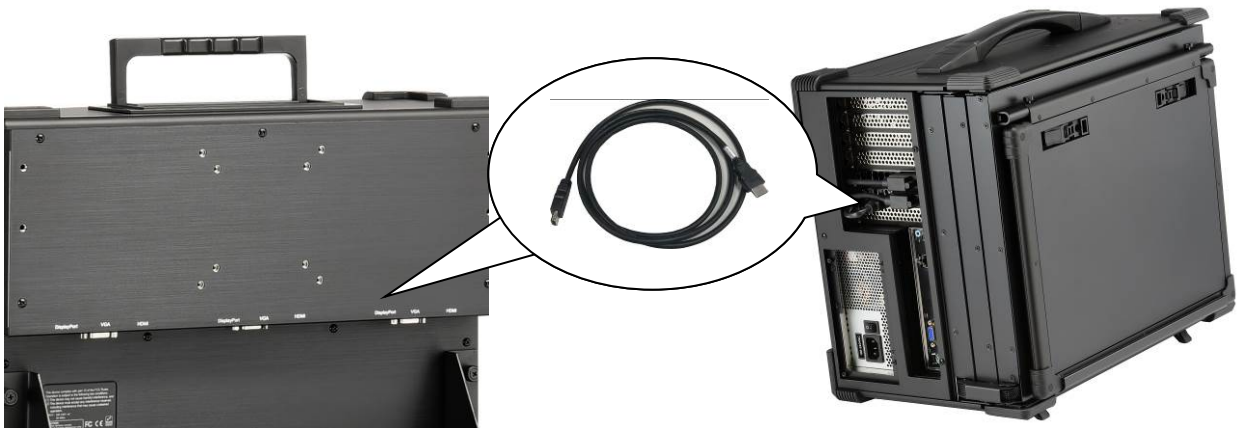
5. You also can integrate another ADP173 to become 9-screens



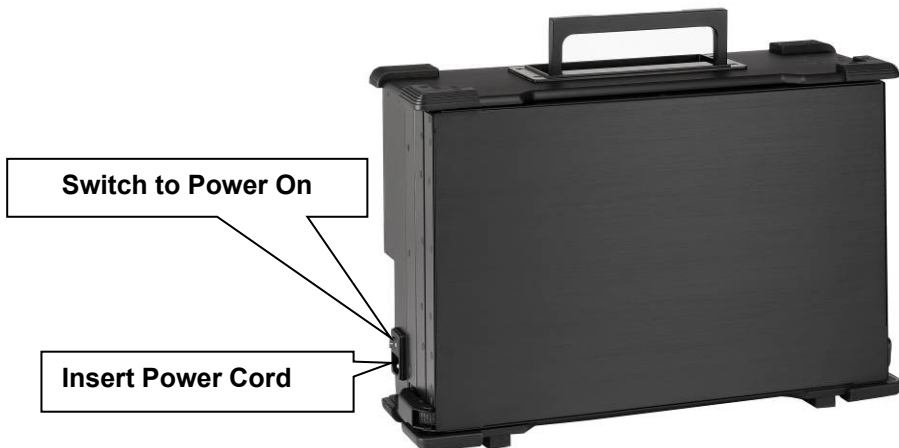
6. There are DisplayPort/ VGA/ HDMI connectors in the back of ADP173 for 3-screens.



7. Connect the DisplayPort/ VGA/ HDMI cable to graphic card



8. Connect the power cable outlet into the power supply unit in the main chassis and switch the power button to turn on the ADP173



9. Front panel button control allows you to adjust the LCD via OSD. Each individual LCD has its own set of OSD control.

